



UNITED STATES
NUCLEAR REGULATORY COMMISSION
REGION II
230 PEACHTREE STREET, N.W. SUITE 1217
ATLANTA, GEORGIA 30303

INCIDENT INVESTIGATION REPORT NO. B-690 DATE 1/13/78

UNIT 2 TIME/DATE of Incident 11:30 - 1/13/78

UNIT STATUS AT TIME OF INCIDENT Cold Shutdown

INCIDENT Found core flood tank level indications reading high by 0.34 and 0.45 feet, respectively, during performance of core flood level instrumentation calibration on "A" core flood tank (IP/O/A/020/01A). This instrument

TIME/DATE Reported to Station Manager 14:37 - 1/13/78

TIME/DATE Reported to General Office 14:50 - 1/13/78

General Office Representative Contacted R. L. Gill

Time/Date Reported to NRC/OIE Region II 14:55 - 1/13/78

NRC Inspector Contacted F Jape

Type of Incident: X RO-14 RO-30 TSV Other

Investigate Assigned D. E. Taylor

Report Due to NRC on 1/25/78 Report Due to NRC on 1/27/78

Routing of Copies

This Form

Report

TRC Report

Tech Set. Supt.

TRC

GEN. OFFICE

Investigator

TRC (4)

NSRB

Gen. Office

Investigator

Operator. Supt (4)

Tech. Ser. Supt.

F. C. Hayworth

Maintenance Supt.

Remarks: Error may have allowed unit operation in violation of the requirements of tech. spec. 3.3.3. (a) this incident is reportable under section 6.6.2.1a(2) of tech. spec.

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109/270/287

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CLARK
SUTHERLAND
MURPHY
LONG
KELLEY
CHANDLER
WRIGHT
MILN

TRC _____ MIKE POWER COMPANY
_____ COOSEE NUCLEAR STATION
INCIDENT INVESTIGATION REPORT FORM
Manager _____

ORG-PDR

Incident Investigation Report No. B-690 Date 1/13/78

Unit 2 Time/Date of Incident 11:30 - 1/13/78

Unit Status at Time of Incident COLD SHUTDOWN

Incident FOUND CORE FLOOD TANK LEVEL INDICATIONS READING HIGH BY 0.34 AND 0.45 FEET, RESPECTIVELY, DURING PERFORMANCE OF CORE FLOOD LEVEL INSTRUMENTATION CALIBRATION ON "A" CORE FLOOD TANK (IP/4/1/220/018). THIS INSTRUMENT (CONTINUED IN REWORKS ALLOW)

Time/Date Reported to Station Manager 14:37 - 1/13/78

Time/Date Reported to General Office 14:50 - 1/13/78

General Office Representative Contacted R.L. GILL

Time/Date Reported to NRC/DTE Region II 14:55 - 1/13/78

NRC Inspector Contacted E. JAFFE

Type of Incident: ☒ RO-14 _____ RO-30 _____ TSV _____ Other _____

Investigator Assigned R.E. TAYLOR

Report Due to TRC on 1/25/78 Report Due to NRC on 1/27/78

Routing of Copies:

This Form	Report	TRC Report
Tech. Ser. Supt.		NCRB
TRC		Gen. Office
Gen. Office	TRC (4)	Investigator
Investigator		Oper. Supt. (4)
		Tech. Ser. Supt.
		F. C. Hayworth
		Maintenance Supt.

Remarks: ERROR MAY HAVE ALLOWED UNIT OPERATION IN VIOLATION OF THE REQUIREMENTS OF TECH. SPEC. 3.3.3(a). THIS INCIDENT IS REPORTABLE UNDER SECTION 6.6.2.1a(2) OF TECH. SPECS.

dupe
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